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ADDITIONAL LOCALITIES FOR CONNECTICUT HEPATICAE.

JOHN L. SHELDON.

An examination of "The Bryophytes of Connecticut," by Evans & Nichols, shows that there have been but few species reported from the eastern part of the State, more especially from those townships bordering on Rhode Island.

It has been my good fortune to visit the townships of Plainfield, Sterling and Voluntown occasionally for a number of years and to collect along with other plants, a few liverworts, mosses and lichens. A report on the mosses and lichens will be reserved for a future paper. The following are the liverworts, the determination of which, for the most part, have been verified by either Miss C. C. Haynes or Dr. A. W. Evans. Duplicates of most of them have been placed in the herbaria of the Sullivant Moss Society and Yale University.

Anthoceros laevis L. Central Village. Around springy places in woods.

Anthoceros punctatus L. Wauregan depot. In gutter along roadside

Blasia pusilla L. Moosup and Moosup Pond. In gutter along roadside and at edge of small stream crossed by road.

Calyptogeia Trichomanis (L.) Corda. Wauregan depot. On earth in swampy pasture. Moosup Pond. Bank along roadside.

Cephalozia connivens (Dicks.) Lindb. Wauregan depot. On earth in pasture. In tamarack swamp northeast of Wauregan.

Cephalozia lunulifolia Dumort. In tamarack swamp northeast of Wauregan.

Chilocyphus polyanthus (L.) Corda. On rocks in brook northeast of Wauregan.

Conocephalum conicum (L.) Dumort. Central Village and Moosup. Along banks of small streams.

Frullania Asagrayana Mont. Central Village. On rock in woods.

Frullania eboracensis Gottsche. Sterling. On an apple tree. Central Village. On barks of various trees.

Nardia crenulata (Sm.) Lindb. Voluntown. On bank and in gutter by roadside.

Odontoschisma prostratum (Sw.) Trevis. Central Village. Among mosses.

Pallavicinia Lyellii (Hook.) S. F. Gray. In tamarack swamp northeast of Wauregan.

Pellia epiphylla (L.) Corda. Central Village. Along bank of small stream. Voluntown. On bank by roadside.

Porella platyphylla (L.) Lindb. Central Village. On rocks, trees, and stones at edge of small stream.

Ptilidium pulcherrimum (Web.) Hampe. Voluntown. On rock and trunk of white pine. Moosup Pond. On stone in wall.

Riccia sorocarpa Bisch. On sand along river bank near the junction of the Moosup and Quinnebaug rivers. Very abundant and growing with *Ricciocarpus natans*. Dr. Evans says "This species is not listed in our catalogue of Connecticut bryophytes, but Mr. Nichols discovered it in two localities near New Haven, late in 1909. Your discovery, however, antedates his."

Ricciocarpus natans (L.) Corda. Referred to above.

Specimens of *Ricciaceae* have been collected many times, but they have either been so small or few that the species could not be satisfactorily determined. *Ricciella fluitans* was probably among those collected at Central Village and near the Wauregan depot.

Scapania nemorosa (L.) Dumort. Central Village. Among mosses on earth.

West Virginia University, Morgantown, W. Va.

ADDITIONAL WEST VIRGINIA HEPATICAE.

JOHN L. SHELDON.

Since the publication of a previous report (BRY. X: 5, 1907) on the West Virginia Hepaticae, the range has been considerably extended for many of the species listed at that time, and a number of species not listed then have been collected. One of the richest localities visited was on a north slope along the Greenbrier River, opposite Durbin. Here eighteen species were collected in a narrow strip while waiting for a train, three of the species not having been previously reported for the State. The following are the species not reported in the former list. Dr. Evans and Miss Haynes have given valuable assistance in determining or verifying some of the doubtful species

CHEILOLEJEUNEA PHYLLOBOLA? (Nees & Mont.) Schiffn. On sweet birch near Cooper's Rock, Monongalia County (3022).

CHILOCYPHUS PALLESCENS (Ehrh.) Dumort. On decaying log, Albright, Preston County (3373).